

What is claimed is:

1. A float for a liquid waste disposal apparatus contained in a floatable state inside a container for containing an absorbed liquid waste comprising:
 - a solidifying agent retaining portion for retaining a solidifying agent;
 - a revolution prevention member restrained by an inner wall of the container to prevent revolution in a vertical direction; and
 - a flow path for flowing downward the liquid waste absorbed from an upper portion into the container.
2. The float for a liquid waste disposal apparatus according to claim 1, wherein the revolution prevention member is structured with a guide member arranged at a sidewall of a float body or at an outer peripheral portion of the float body.
3. ~~The float for a liquid waste disposal apparatus according to claim 1 or claim 2, wherein the flow path is structured having an interstitial portion formed between the sidewall of the float body and the inner wall of the container and/or an interstitial portion formed between the float body and the guide member arranged at the outer peripheral portion of the float body.~~
4. A float for a liquid waste disposal apparatus contained in a floatable state inside a container for containing an absorbed liquid waste comprising:
 - an annular solidifying agent retaining portion for retaining a solidifying agent,
 - wherein the annular solidifying agent retaining portion has a hollow portion for serving as a flow path to flow downward a liquid waste absorbed from an upper portion into the container and thus, a side wall of the annular solidifying agent retaining portion is restrained by an inner wall of the container to prevent revolution in a vertical direction.
5. A float for a liquid waste disposal apparatus contained in a floatable state inside a container for containing an absorbed liquid waste comprising:
 - an annular solidifying agent retaining portion for retaining a solidifying agent;
 - and
 - a revolution prevention member having a stick-like, or pipe-like, or wire-like

structure and being inserted through a hollow portion of the annular solidifying agent retaining portion,

wherein the hollow portion of the annular solidifying agent retaining portion forms a flow path for flowing downward a liquid waste absorbed from an upper portion into the container.

6. The float for a liquid waste disposal apparatus according to any one of the claims 1 through 5, wherein an absorption stop valve is arranged at an inner side of an upper portion of the container in which the absorption stop valve is activated when pushed upwards by an upward-pushing portion.

7. The float for a liquid waste disposal apparatus according to any one of the claims 1 through 6, wherein the solidifying agent retaining portion is open downward and has a water permeable sheet or a water-soluble film spread and stretched at thus opening portion.

8. The float for a liquid waste disposal apparatus according to any one of the claims 1 through 7, wherein the float is structured so that a specific gravity would be less than 1.

9. The float for a liquid waste disposal apparatus according to any one of the claims 1 through 8 in which at least one portion is of a florescent color or is of a color distinguishable between a color of the liquid waste.

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